

4-3-2017

# Library Faculty Meeting Essence Notes

Alva Britt

Georgia Southern University, [abritt@georgiasouthern.edu](mailto:abritt@georgiasouthern.edu)

Follow this and additional works at: <https://digitalcommons.georgiasouthern.edu/lib-fac-minutes>

---

## Recommended Citation

Britt, Alva, "Library Faculty Meeting Essence Notes" (2017). *Library Faculty Meetings Essence Notes*. 50.  
<https://digitalcommons.georgiasouthern.edu/lib-fac-minutes/50>

This essence notes (open access) is brought to you for free and open access by the Library Faculty Meetings at Digital Commons@Georgia Southern. It has been accepted for inclusion in Library Faculty Meetings Essence Notes by an authorized administrator of Digital Commons@Georgia Southern. For more information, please contact [digitalcommons@georgiasouthern.edu](mailto:digitalcommons@georgiasouthern.edu).

**Recommendations for Consent Agenda:  
December/January Discover Database Trials**

**C&RS, March 17, 2017**

Following are final recommendations for enabling or disabling databases trialed in Discover during December and January 2017. Recommendations are informed by liaisons' survey feedback and ILL's evaluation of the likelihood that requests originating from these databases reasonably could be fulfilled.

**E-Dissertationen der Universität Hamburg**

Recommendation: **Enable**

- 85.7% of liaisons support enabling
- No full text availability
- Some content is English language
- Likelihood of ILL fulfillment is Good

**MarketLine Advantage**

Recommendation: **Disable**

- 100% of liaisons support disabling
- 100% (n=1) liaison with strong content-area overlap supports disabling
- No full text availability
- All content is in English language
- Likelihood of ILL fulfillment is poor

**McGraw-Hill eBook Library**

Recommendation: **Disable**

- 100% of liaisons support disabling
- 100% (n=1) of liaisons with strong content-area overlap support disabling
- No full text availability
- All content is English language
- Likelihood of ILL fulfillment is mediocre to poor

**oaFindr**

Recommendation: **Disable**

- 71.4% of liaisons support disabling
- 50% (n=1) of liaisons with strong content-area overlap support disabling
- Yes, but generates duplicates and is harder to access than existing records
- Some content is English language
- Likelihood of ILL fulfillment is good

**Zad Peer-Review Articles**

Recommendation: **Disable**

- 100% of liaisons support disabling
- 100% (n=1) of liaisons with strong content-area overlap support disabling
- No full text availability
- Some content is English language
- Likelihood of ILL fulfillment is poor

**Zad Dissertations**

Recommendation: **Disable**

- 100% of liaisons support disabling
- 100% (n=1) of liaisons with strong content-area overlap support disabling
- No full text availability
- Some content is English language
- Likelihood of ILL fulfillment is poor

## Zad E-Books

Recommendation: **Disable**

- 100% of liaisons support disabling
- 100% (n=1) of liaisons with strong content-area overlap support disabling
- No full text availability
- Some content is English language
- Likelihood of ILL fulfillment is poor